



CONTINUING ELIGIBILITY INSPECTION (CEI) REPORT  
FOR FLOOD CONTROL WORKS  
Honolulu Engineer District  
CEPOH-EC-T

Kaaawa08rpt-fcp.doc

1. Project Name: Kaaawa Beach Erosion Control Project
2. Date of Inspection: November 9, 2007
3. Inspection Personnel:

	<u>Name</u>	<u>Agency/Office</u>	<u>Telephone No.</u>
a.	Dan Meyers	CEPOH-EC-T	438-8875
b.	Jarrett Hara	CEPOH-EC-T	438-1681
c.	Tyler Sugihara	DFM/Road Main Div.	768-3600
d.	Joeseeph K Kalili	DFM/Laie Rd.	293-5657
e.	Daniel Wassman	DFM/Laie Rd.	293-5657

4. Ratings for FY08  
Project Rating: **"MS, Marginally Satisfactory"**  
Project Condition Code: **"MA, Minimally Acceptable"**  
Project Status: **"Active"**

5. Discussion:

The project begins at Sta. -3+00, which is located approximately three residential lots on the Kahuku-side of the comfort station/parking area and extends to Sta. 15+00 on the Kaneohe-side of the park. Station numbers are approximate, measured on the road baseline. There appears to be minor changes at Sta. 4+00, this area will need sand nourishment. All other areas appear stable. The restrooms are new and are open.



- a. Sta. 0+00, looking west, Overview.



b. Sta. 1+00, Overview.



c. Sta. 2+00, Overview.



d. Sta. 3+00, Overview, sand replenishment needed.



e. Sta. 4+00, sand replenishment needed.





f. Sta. 4+05, looking inland, fill eroded area.



g. Sta. 5+00, overview.



h. Sta. 6+00, overview.



i. Sta. 7+00, overview.





j. Sta. 8+00, overview.



k. Sta. 9+00, overview.



1. Sta. 10+00, overview.



m. Sta. 11+00, overview.





n. Sta. 12+00, overview.



o. Sta. 13+00, overview.





p. Sta. 13+50, looking mauka, replenish sand.



q. Sta. 14+00, overview.



r. Sta. 14+85, looking mauka, replenish sand.



s. Sta. 15+00, overview - End of Project.





t. Sta. 16+00, overview.



u. Sta. 17+00, looking mauka, overview (Reference Only).





v. Sta. 17+00, overview (Reference Only).



w. Sta. 18+00, overview (Reference Only).



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x. Sta. 19+00, overview (Reference Only).

6. Findings/Conclusion:

Sand replenishment needs to be accomplished in accordance with the O&M Manual, primarily Sta. 1+00 - 7+00, Sta. 11+50, and Sta. 13+50. IAW ER 500-1-1, (dated 30 September 2001), and based on this CEI, the Project Condition Code is MINIMALLY ACCEPTABLE and the project is considered ACTIVE in the Rehabilitation and Inspection Program.

Signed: \_\_\_\_\_  
Jarrett Hara, CEPOH-EC-T

Signed: \_\_\_\_\_  
Dan Meyers, CEPOH-EC-T

Signed: \_\_\_\_\_  
Jim Pennaz, P.E., Ch, CEPOH-EC-T

- Enclosure(s)
1. Site Plan
  2. As-Builts
  3. Info Paper